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Date Submitted: February 5, 2004

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Application Number	10/675,100
Filing Date	09/30/2003
First Named Inventor	Weinhofer et al.
Group Art Unit	2837
Examiner Name	To be determined
Attorney Docket Number	081696-0250 (02AB199)

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
ga	A1	BOURKE, P.; "Bézier curves"; 6-pg. document; (Original: April 1989, Updated: December 1996); [obtained from Internet http://astronomy.swin.edu.au/~pbourke/curves/bezier].	
ga	A2	DUMESTRE, A.; "Pierre Bézier's Wonderful Curves"; 4-pg. document; [obtained from Internet http://www.1960pcug.org/~pcnews/1999/07/bezier_curves.htm]; [believed to have been available prior to 9/30/03].	
ga	A3	MEYER, D.; (WPI CS Department); "2-D Curve Generation"; 9-pg. document; [obtained from Internet http://www.cs.wpi.edu/~matt/courses/cs563/talks/curves.html]; [believed to have been available prior to 9/30/03].	
ga	A4	KINCH, R.J.; "Finding All Intersections of Two Bezier Curves"; 14-pg. document; [obtained from Internet http://truetex.com/bezint.htm]; [believed to have been available prior to 9/30/03].	

Examiner
Signature*Eda ad.*Date
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3/31/2005

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